



**INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE
PROSECUTION OF THE SUBJECT APPLICATION**

Applicants: G.P. Lewis et al. Attorney Docket No. MEDN117116
Application No.: 09/808,414 Group Art Unit: 3626
Filed: March 12, 2001 Examiner: V.D. Kopikar
Title: METHOD AND SYSTEM FOR ACCESSING HEALTHCARE
INFORMATION USING AN ANATOMIC USER INTERFACE

U.S. PATENT DOCUMENTS

*Examiner Initials	Cite No.	Document No.	Kind Code	Date (mm/dd/yyyy)	Name
V.F	U31	4,839,822		06/13/1989	Dormond et al.
	U32	5,915,241		06/22/1999	Giammini
	U33	5,995,939		11/30/1999	Berman et al.
	U34	6,032,119		02/29/2000	Brown et al.
V.F	U35	6,393,404	B2	05/21/ 2002	Waters et al.

FOREIGN PATENT DOCUMENTS

None

OTHER INFORMATION
(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Initials	Cite No.	Information
V.F	O1	"ANALYSIS SOFTWARE," <i>ADVANCE for Health Information Executives</i> 2(10):83, October 1998, < http://www.advanceforhie.com >.
	O2	Brinkley, J.F., et al., "Design of an Anatomy Information System," <i>IEEE Computer Graphics & Applications</i> 19(3):38-48, May/June 1999.
	O3	"GeoHealth, Inc.: BodyViewer," <i>ARC News</i> 20(2):26, 1998.
V.F	O4	"GIS Solutions for Health Science and the Business of Health Care," <i>ESRI Product Brochure</i> , ©1999 Environmental Systems Research Institute, Inc.

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V.F

- 05 Golland, P., et al. "AnatomyBrowser: A Framework for Integration of Medical Information," *Proceedings of First International Conference on Medical Image Computing and Computer-Assisted Intervention*, Cambridge, Mass., 1998, pp. 20-731.
- 06 Golland, P., et al., "AnatomyBrowser: A Novel Approach to Visualization and Integration of Medical Information," *Computer Assisted Surgery* 4:129-143, 1999.
- 07 Lang, L., "Cutting Costs," *GIS for Health Organizations*, ESRI Press, Redlands, Calif., May 15, 2000, pp. 69-75.
- 08 "New Products: BodyViewer Extension," *GIS User* (31):52-53, December-January 1999.
- 09 Rosse, C., et al., "Motivation and Organizational Principles for Anatomical Knowledge Representation: The Digital Anatomist Symbolic Knowledge Base," *Journal of the American Medical Informatics Association* 5(1):17-40, Jan./Feb.1998.

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- 010 Spackman, K., "College of American Pathologists: Statement to The National Committee on Vital and Health Statistics, Subcommittee on Health Data Needs, Standards and Security: Public Hearing on Medical/Clinical Coding and Classification Issues of the Health Insurance Portability and Accountability Act of 1996," April 16, 1997.

Examiner

Janet Frenel

Date Considered

7/15/05

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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